Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6192	(toll or tolls or fee or fees or tax or taxes) SAME (road$1 or highway$1 or interstate$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 14:49
L2	84	1 AND ((field$1 or power$1) NEAR4 (intensity or intense or intensities or density or densities))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:18
L3	31	((field$1 or power$1) NEAR4 (intensity or intense or intensities or density or densities)) SAME (toll or tolls)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:08
L4	4	("5086389" | "5214793" | "5451758" | "5872525").PN. OR ("6344804").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/11 15:15
L5	5730	((field$1 or power$1) NEAR4 (intensity or intense or intensities or density or densities)) SAME (ETC or (electronic ADJ toll$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:20
L7	3458	5 AND (speed or speeds or velocity or velocities or (rate$1 NEAR3 move$1 or movement$1 or moving))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:20
L8	2643	5 AND (speed or speeds or velocity or velocities or (rate$1 NEAR3 (move$1 or movement$1 or moving or vehicle$1 or automobile$1 or car or cars)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:20
L9	880	((field$1 or power$1) NEAR4 (intensity or intense or intensities or density or densities)) SAME (ETC or (electronic ADJ toll$1)) SAME (speed or speeds or velocity or velocities)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:21

Kuic (handwritten, next to L3)

Jammed (handwritten, next to L4)

L10	647	((field$1 or power$1) NEAR2 (intensity or intense or intensities or density or densities)) SAME (ETC or (electronic ADJ toll$1)) SAME (speed or speeds or velocity or velocities)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:21
L11	1	10 SAME ((maintain$5 or sustain$3) NEAR4 (signal or strength or communication$1 or transmission$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:24
L12	1	distance$1 SAME reception$1 SAME (field ADJ intensity) SAME (toll or tolls)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 15:26
L13	5	("5278563" | "5686906" | "5717390" | "6140941" | "6195019").PN. OR ("6657554"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/11 16:08
L14	3	(field ADJ intensity) SAME (speed or velocity) SAME (toll or tolls)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:30
L15	455	(340/928).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:30
L16	1153	(340/928,934-936).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:30
L17	0	("16and(tollortolls)").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:30
L18	294	16 AND (toll or tolls)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:30

Handwritten annotations in left margin: "kui" near L11, "u" near L12, "scanned" near L13, "kui" near L14.

L19	501	16 AND (toll or tolls or ETC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:31
L20	114	19 and (density or intensity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:31
L21	98	20 and (speed or velocity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:31

knic (handwritten, left margin next to L21 row, which is circled)

Your SELECT statement is:
    s ((field()intensity)(s)(speed or velocity)(s)(toll or tolls)) not
py>2000

            Items   File
            -----   ----
        Examined 50 files
        Examined 100 files
        Examined 150 files
        Examined 200 files
        Examined 250 files
        Examined 300 files
        Examined 350 files
        Examined 400 files
               9   654: US Pat.Full._1976-2005/Oct 06
        Examined 450 files
        Examined 500 files
        Examined 550 files
Processing

    1 file has one or more items; file list includes 572 files.
    One or more terms were invalid in 107 files.

Your SELECT statement is:
    s ((mitsubishi) and (ETC or toll or tolls) and (intensity or
intensities) and (speed or velocity)) not py>1999

```
        Items    File
        -----    ----
           16    15: ABI/Inform(R)_1971-2005/Oct 11
           11    16: Gale Group PROMT(R)_1990-2005/Oct 10
           16    47: Gale Group Magazine DB(TM)_1959-2005/Oct 11
   Examined  50 files
            3    75: TGG Management Contents(R)_86-2005/Oct W1
            1    80: TGG Aerospace/Def.Mkts(R)_1982-2005/Oct 10
           14    88: Gale Group Business A.R.T.S._1976-2005/Oct 11
   Examined 100 files
            5   141: Readers Guide_1983-2004/Dec
           54   148: Gale Group Trade & Industry DB_1976-2005/Oct 11
            1   149: TGG Health&Wellness DB(SM)_1976-2005/Oct W1
            5   180: Federal Register_1985-2005/Oct 11
            1   194: FBODaily_1982/Dec-2005/Jul
   Examined 150 files
            3   262: CBCA Fulltext_1982-2005/Oct 10
           27   275: Gale Group Computer DB(TM)_1983-2005/Oct 10
   Examined 200 files
           92   324: German Patents Fulltext_1967-200540
          242   348: EUROPEAN PATENTS_1978-2005/Sep W04
           78   349: PCT FULLTEXT_1979-2005/UB=20051006,UT=20050929
   Examined 250 files
   Examined 300 files
            7   484: Periodical Abs Plustext_1986-2005/Oct W1
   Examined 350 files
            3   553: Wilson Bus. Abs. FullText_1982-2004/Dec
            2   587: Jane`s Defense&Aerospace_2005/Oct W2
   Examined 400 files
            1   624: McGraw-Hill Publications_1985-2005/Oct 11
            1   635: Business Dateline(R)_1985-2005/Oct 11
            5   636: Gale Group Newsletter DB(TM)_1987-2005/Oct 10
            2   637: Journal of Commerce_1986-2005/Oct 11
            1   647: CMP  Computer Fulltext_1988-2005/Sep W4
            9   652: US Patents Fulltext_1971-1975
          428   654: US Pat.Full._1976-2005/Oct 06
   Examined 450 files
   Examined 500 files
   Examined 550 files
            1   810: Business Wire_1986-1999/Feb 28
            1   985: World News Connection(R)_1995-2005/Oct 11
```

    28 files have one or more items; file list includes 572 files.
    One or more terms were invalid in 107 files.

```
       Set     Items   Description
       S1       1030    ((MITSUBISHI) AND (ETC OR TOLL OR TOLLS) AND (INTENSITY OR
                        INTENSITIES) AND (SPEED OR VELOCITY)) NOT PY>1999
       S2        990    RD (unique items)
       S3         35    S2 AND FIELD()INTENSITY
       S4          0    S3 AND (TOLL OR TOLLS)
```

(handwritten: Kwic, with S3 circled)

```
File  15:ABI/Inform(R) 1971-2005/Oct 11
          (c) 2005 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2005/Oct 10
          (c) 2005 The Gale Group
File  47:Gale Group Magazine DB(TM) 1959-2005/Oct 11
          (c) 2005 The Gale group
File  75:TGG Management Contents(R) 86-2005/Oct W1
          (c) 2005 The Gale Group
File  80:TGG Aerospace/Def.Mkts(R) 1982-2005/Oct 10
          (c) 2005 The Gale Group
File  88:Gale Group Business A.R.T.S. 1976-2005/Oct 11
          (c) 2005 The Gale Group
File 141:Readers Guide 1983-2004/Dec
          (c) 2005 The HW Wilson Co
File 148:Gale Group Trade & Industry DB 1976-2005/Oct 11
          (c)2005 The Gale Group
File 149:TGG Health&Wellness DB(SM) 1976-2005/Oct W1
          (c) 2005 The Gale Group
File 180:Federal Register 1985-2005/Oct 11
          (c) 2005 format only DIALOG
File 194:FBODaily 1982/Dec-2005/Jul
          (c) format only 2005 Dialog
File 262:CBCA Fulltext 1982-2005/Oct 10
          (c) 2005 Micromedia Ltd.
File 275:Gale Group Computer DB(TM) 1983-2005/Oct 10
          (c) 2005 The Gale Group
File 324:German Patents Fulltext 1967-200540
          (c) 2005 Univentio
File 348:EUROPEAN PATENTS 1978-2005/Sep W04
          (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051006,UT=20050929
          (c) 2005 WIPO/Univentio
File 484:Periodical Abs Plustext 1986-2005/Oct W1
          (c) 2005 ProQuest
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec
          (c) 2005 The HW Wilson Co
File 587:Jane`s Defense&Aerospace 2005/Oct W2
          (c) 2005 Jane`s Information Group
File 624:McGraw-Hill Publications 1985-2005/Oct 11
          (c) 2005 McGraw-Hill Co. Inc
File 635:Business Dateline(R) 1985-2005/Oct 11
          (c) 2005 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2005/Oct 10
          (c) 2005 The Gale Group
File 637:Journal of Commerce 1986-2005/Oct 11
          (c) 2005 Commonwealth Bus. Media
File 647:CMP  Computer Fulltext 1988-2005/Sep W4
          (c) 2005 CMP Media, LLC
File 652:US Patents Fulltext 1971-1975
          (c) format only 2002 Dialog
File 654:US Pat.Full. 1976-2005/Oct 06
          (c) Format only 2005 Dialog
File 810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
```

Your SELECT statement is:
   s ((field()intensity)(s)(speed or velocity)(s)(electronic????(3n)(toll
or tolls))) not py>2000

```
            Items    File
            -----    ----
      Examined  50 files
      Examined 100 files
      Examined 150 files
      Examined 200 files
      Examined 250 files
      Examined 300 files
      Examined 350 files
      Examined 400 files
               1    654: US Pat.Full._1976-2005/Oct 06
      Examined 450 files
      Examined 500 files
      Examined 550 files
Processing
```

   1 file has one or more items; file list includes 572 files.
   One or more terms were invalid in 107 files.

Google Scholar BETA

| distance versus reception intensity data toll | Search |

Scholar   Results **1 - 10** of about **343** for <u>distance</u> <u>versus</u> <u>reception</u> <u>intensity</u> <u>data</u> <u>toll</u>. (1.99 seconds)

... FACTORS AFFECTING A STUDENT'S CHOICE BETWEEN PRINT AND ON-LINE MODES OF DELIVERY IN **DISTANCE** ...
M LABUSCHAGNE - etd.unisa.ac.za
... modalities. A quantitative study, drawing **data** from 233 ... 16 2.4 **DISTANCE**
EDUCATION **VERSUS** TRADITIONAL EDUCATION.....23 2.4 ...
Web Search

Freight **data** from intelligent transportation system devices
ME Hallenbeck, E McCormack, J Nee, D Wright, B ... - 2003 - depts.washington.edu
... vehicle speed, **versus** direct measurement of vehicle trips ... and other roadways with
good GPS signal **reception**. ... although not for the same geographic **distance**) at ...
View as HTML - Web Search - Library Search

[BOOK] **Data** Communication Principles
A Ahmad - 2002 - print.google.com
... 9.6.2. Designing a Simulation Program **Versus** Using a ... PSTN offering **toll**-quality
digitized voice, wireless cellular ... adding mobility to voice and **data**, with some ...
Web Search

Mobile and Personal Communications in the 60 GHz Band: A Survey
F Giannetti, M Luise, R Reggiannini - Wireless Personal Communications, 1999 - kluweronline.com
... can express the received power at a **distance** d from ... G **versus** d for two signals at
1 GHz and 63 ... ray propagation model applies) a field **intensity** decreasing with ...
Cited by 5 - Web Search - springerlink.com - ingentaconnect.com - portal.acm.org - all 5 versions »

Areawide Road Traffic Noise Contour Maps
A Bhaskar, E Chung, M Kuwahara, Y Oshino - Proc. of 10th World Conference on Transport Research -
transport.iis.u-tokyo.ac.jp
... The observed **versus** simulated throughputs in study area are shown in fig ... red and
orange) around the roads spread to greater **distance** for heavier ... **Reception** point ...
Cited by 1 - Web Search

Life in the clearings **versus** the bush
S Moodie - 1887 - arthursclassicnovels.com
... Life in the Clearings **versus** the Bush. ... to step into their churches, and witness the
intensity of their ... them to the spot, from the greatest **distance**; and, during ...
Cited by 1 - Cached - Web Search - collection.nlc-bnc.ca - collection.nlc-bnc.ca - all 4 versions » - Library Search

A Survey and Taxonomy of Location Systems for Ubiquitous Computing
J Hightower, G Borriello - UW-CSE Tech Report - cms.nrl.navy.mil
... sensing apparatus, power requirements, infrastructure **versus** portable elements ...
measurement such as the **distance** between the ... to line-of-sight **reception** and the ...
Cited by 37 - View as HTML - Web Search - cs.rutgers.edu - csce.unl.edu - cs.washington.edu - all 7 versions »

[PS] Buffer Requirements of Credit-Based Flow Control when a Minimum Draining Rate is Guaranteed
M Katevenis - Proc. HPCS - ics.forth.gr
... 3.1 Memory Cost **versus** Transmission Cost ... but that might lead to unfair- ness: long

distance sources could ... R is not allowed to throttle its **reception** rate down ...
Cited by 3 - View as HTML - Web Search - ii.uib.no - csi.forth.gr - ieeexplore.ieee.org - all 8 versions »

IMAGINE–State of the Art
ADL TNO - imagine-project.org
... goal Future scenarios Monitoring developments **versus** political goals ... may ask for
different presentation of the noise **data**. ... area within a given **distance** from an ...
View as HTML - Web Search

Privacy and Dataveillance, and Organisational Strategy
R Clarke - Proceedings of the Region 8 EDPAC'96 Information Systems ..., 1997 - anu.edu.au
... companies, operating at great 'social **distance**' from individuals. ... or posted on the
wall in **reception** areas ... the merits of reactionary **versus** constructive stances ...
Cited by 11 - Cached - Web Search - anu.edu.au

Gooooooooooogle ▶

Result Page: **1** 2 3 4 5 6 7 8 9 10   **Next**

| distance versus reception intensity d | Search |

Google Home - About Google - About Google Scholar

©2005 Google